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4. (Amended) Method according to claim 1, **characterized in that** a device (23-35; 76a-76j; 101-127) and/or service (24a-24c, 42, 43, 43a-43g, 44, 45, 46a-46o; 47-74, 75a-75h) is operatable via context sensitive menus (46; 75, 76) shown in said hierarchical view after selecting the icon associated with said device and/or service.

5. (Amended) Method according to claim 3, **characterized in that** after operation at least one control signal and/or at least one data stream is sent from one device (101; 106; 108) to at least one other device (115; 102; 105).

6. (Amended) Method according to claim 1, **characterized in that** said hierarchical view of icons is organized according to predetermined user-selectable rules.

8. Method according to claim 6, **characterized in that** said hierarchical view of icons is organized depending on the kind of services (47-74, 75a-75h) being available in correspondence with said devices (23-35; 76a-76j; 101-127).

9. Method according to claim 1, **characterized in that** the AV/C protocol is used for controlling the devices (23-35; 76d-76j; 102-110, 114, 116-119, 121-126) and/or services (24a-24c, 42, 43, 43a-43g, 44, 45).

10. MMI for controlling network devices, **characterized in that** it is adapted to perform the method as defined in claim 1.

11. Computer program product comprising computer program means adapted to execute all steps defined in claim 1, when said computer program product is executed on a computer (101).

Please add new claim 12 as follows:

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--12. (New) Method according to claim 4, **characterized in that** after operation at least one control signal and/or at least one data stream is sent from one device (101; 106; 108) to at least one other device (115; 102; 105).--